

Receiving Report

Date: 11/8/8

Batch No: M130080

Supplier: U25C0

Dart P/O: 25313

Packing Slip: Yes No
 Invoice: Yes No
 Receipt: Cash Cr
 New Supplier Yes No

Release Note Attached: Yes No N/A
 Waybill Attached: Yes No N/A
 Shipment Complete: Yes No N/A
 QC18 Inspection _____
 Work Order _____

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Rec'd	Quantity Short	Quantity Inspected	Quantity Rejected	Comment / NCR Number
<u>50-004-2-12</u>		<u>12</u>	<u>6</u>	<u>10</u>			

Initials of Receiver

QC12

Production/Admin:

Date _____

Received/Costing _____

Initial _____

Location _____



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PO REPRINT

Purchase Order ID PO25313

Purchase Order Date 8/6/2014
PO Print Date 8/7/2014

Page Number 1 of 3

Order From : VU-WES002 Ship To : DART AEROSPACE LTD
WESCO AIRCRAFT HARDWARE CORP 1270 ABERDEEN
PO BOX 802020 HAWKESBURY, ON K6A 1K7
SANTA CLARITA, CA 91380-2020 CANADA
USA

Contact Name	Buyer	Michael Gregoire
Vendor Phone	Customer POID	
	Customer Tax #	10127-2607
Ship To Contact	Terms	Net 30
Ship To Phone	Currency	USD
Ship Via	FOB	EXW - (Ex Works)
Ship Acct	FedEx Overnight collect	

Line Nbr	Reference Vendor Part Number	Description/ Mfg ID	Req Date/ Taxable Promise Date	CD	Req. Qty/ Unit of Measure	PO Unit Price	Extended Price
1	CS125-1032-8AACR	Stud	8/11/2014 8/11/2014	No	10.00 Each	\$2.85	\$28.50
2	71401-45		8/11/2014 8/11/2014	No	0.00	\$0.00	\$0.00
	Procurement Quality Clauses A005 RIGHT OF ENTRY A016 PERSONNEL QUALIFICATION A026 CERTIFICATION OF MATERIAL CONFORMANCE A032 PUBLIC LAW 101-592 FASTENER QUALITY ACT A033 STATEMENT OF CONFORMITY/TEST RECORDS FOR NAS, AN and MS FASTENERS A040 NOTIFICATION OF QUALITY ESCAPE A041 QUALITY MANAGEMENT SYSTEM A042 DART NOTIFICATION BY SUPPLIER A043 RETENTION OF QUALITY DOCUMENTS					Line Total:	\$28.50
						Line Total:	\$0.00

PO Instructions: Fedex Acc#151793240

Note:

8/7/2014



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PO REPRINT

Purchase Order ID PO25313

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Page Number 2 of 3

Order From : WESCO AIRCRAFT HARDWARE CORP VU-WES002 **Ship To :** DART AEROSPACE LTD
PO BOX 802020 1270 ABERDEEN
SANTA CLARITA, CA 91380-2020 HAWKESBURY, ON K6A 1K7
USA CANADA

Contact Name		Buyer	Michael Gregoire		
Vendor Phone	661-775-7200	Customer POID			
Ship To Contact		Customer Tax #	10127-2607		
Ship To Phone		Terms	Net 30		
Ship Via	FedEx Overnight collect	Currency	USD		
Ship Acct		FOB	EXW - (Ex Works)		
3 MS35206-217 <i>283</i>	SCREW	8/11/2014 Yes 8/11/2014	50.00 Each	\$0.30	\$15.00
				Line Total:	\$15.00
4 MS21209C6-10 <i>301</i>	Heli Coil, screw locking, red	8/11/2014 Yes 8/11/2014	15.00 Each	\$1.00	\$15.00
				Line Total:	\$15.00
5 AN6H12A <i>336</i>	Bolt	8/11/2014 Yes 8/11/2014	25.00 Each	\$1.50	\$37.50
				Line Total:	\$37.50
6 80-004-2-12	Insert	10/3/2014 Yes 10/3/2014	10.00 Each	\$3.00	\$30.00

PO Instructions: Fedex Acc#151793240

Note:

8/7/2014

KATO FASTENING SYSTEMS - PACKING TICKET & CERTIFICATE OF COMPLIANCE

CUSTOMER CODE C1930

PAGE 1

DELIVERY TICKET

BILL TO Interfast
22 Worcester Road
Toronto ON M9W 5X2
CANADA

SHIP TO

M&M Forwarding

For Interfast Inc.
600 Main Street
Tonawanda NY 14151
USA

CUSTOMER PO # / REFERENCE #	REQUESTED DATE	KATO SALES ORDER #	DELIVERY TICKET #	DELIVERY TICKET DATE
128129	06/03/10	67111	54402	08/10/10

LINE	ITEM NO. DESCRIPTION	ITEM GROUP ITEM TYPE	SHIPPING METHOD	QTY SHIPPED	UoM
1	TLC-6C-0375 MS21209C6-10, INSERT, TANGED, 3/8-16 X 1 D, BULK	CoilThread Inserts	UPS Ground Collect	1,000	Each

KATO Fastening Systems certifies that all CoilThread inserts supplied on the above purchase order have met all inspection requirements set forth by KATO Fastening Systems and comply to all chemical and physical specifications.

In addition, CoilThread inserts and tools are in conformance with the following Military and Aerospace Standards: NASM122076 through NASM122275 & NASM124651 through NASM124850 (formerly MS21208), NASM21209 Rev 2, NASMS33537, NASM8846, A-A-59158 Rev 98, MA3279 Rev B, MA3280 Rev B, MA3281 Rev B, MA3329 Rev C, MA3330 Rev C, MA3331 Rev C, MA1565 Rev A, MA1567 Rev B, and AS7245 Rev A.

Tangless CoilThread Inserts are in conformance with NAS1130 Rev 3, NA0276 Rev 0, and NASM8846. KATO Tangless CoilThread tools conform to all design specifications.

Dry Film Lubricated inserts comply with Aerospace Standard AS5272C Type I (formerly MIL-L-46010). Cadmium Plated inserts comply to AMS-QQ-P-416B (formerly QQ-P-416). Silver Plated inserts comply to Aerospace Specification AMS2411.

RoHS Compliance: KATO Fastening Systems does not use lead, mercury, cadmium, hexavalent chromium, PBB or PBDE in the manufacturing of Tangless and Tanged CoilThread inserts and tools. Cadmium plating is offered by KATO Fastening Systems as an optional process in accordance to AMS-QQ-P-416B. Inserts with Cadmium plating are identified with a "Y" at the end of the Kato part number, a "P" at the end of the MS/NAS number, and the description will indicate Cadmium plating.

DFARS Compliance: KATO Tangless and Tanged CoilThread inserts are manufactured by KATO Precision Ltd. in the UK. The UK is listed in section 225.872-1 as a Qualified Country.

No Mercury is used in the manufacturing of KATO CoilThread Inserts and Tools.

Country of Origin: KATO CoilThread Inserts are manufactured in the UK. Inserts manufactured prior to 1995 were made in Japan or Singapore (tanged only). KATO-Kits are made in the USA, Hexatorq Hinges are made in Japan.

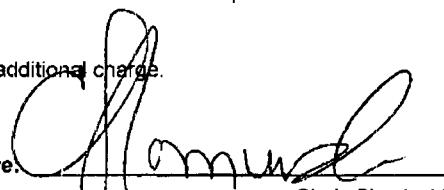
All KATO tanged tools are manufactured in the USA. All KATO Tangless tools are manufactured in the USA with the exception of the CT16002-M series & 2CTSB-M series which are manufactured in Japan.

CoilThread insert test reports, certifications, and other documents are on file and available for an additional charge.

CAGE CODE: 0YC40, **ECCN:** EAR99, **Export License:** NLR

Chem/Phys Included:	Yes	No
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Quality Assurance Representative:



Cindy Slominski



REMARKS:

128129 Based On Sales Orders 67111.

AUG 20 2010

11836 FISHING POINT DRIVE, SUITE 400, NEWPORT NEWS, VA 23606
PHONE: (757) 873-8980, FAX: (757) 873-4920, WEB: WWW.KATONET.COM

REV 090407

Nº 63304

CERTIFICATE OF COMPLIANCE TEST REPORT

FORM REV A 11/09

MADE IN THE U.S.A.

CUSTOMER NAME INTERFAST TORONTO

PART NO MS35206-217

REV 1

PURCHASE ORDER NO. 108284

INTERNAL ROUTING NO. 14479

QUANTITY TWENTY THREE THOUSAND NINE HUNDRED

MATERIAL/SPECIFICATION .092 C1022 TRU-SPEC R-073069

DATE 2/16/2010

PHYSICAL PROPERTIES

TENSILE STRENGTH HARDNESS SCALE

1) 426.0 LB T	1)
2) 427.0 LB T	2)
3) 424.0 LB T	3)
4) 425.0 LB T	4)
5) 434.0 LB T	5)
6)	6)
7)	7)
8)	8)

CONFORMS TO THE PROCUREMENT SPECIFICATIONS OF:

FF-S-92B

OTHER MECHANICAL TEST DATA

MEET MAGNETIC PERMEABILITY
REQUIREMENTS OF FF-S-92B AND MIL-I-17214B

PARTS ARE FREE FROM MERCURY CONTAMINATION.
VISUAL AND DIMENSIONAL INSPECTION SATISFACTORY

FINISH

CAD TYPE 2 CLASS 3 PER AMS QQ-P-416 REV C

INSPECTED TO: ANSI/ASQ Z1.4 LEVEL 2

Signature

Tracy Niksit
QC Tech

ADDITIONALLY, AN ANSI/ASQC Z 1.4 SAMPLE OF THE
FINISHED FASTENERS WERE TESTED IN ACCORDANCE WITH
APPLICABLE SPECIFICATIONS. SAMPLE PARTS AND THE TEST DATA
ARE IN OUR RECORDS RETENTION AREA AS OBJECTIVE EVIDENCE
AND WILL BE HELD AS REQUIRED.

CRESCENT MANUFACTURING OPERATING, CO.
ISO 9001 : 2000 REGISTERED # 48791-3



Cage Code #63020
700 George Washington Turnpike, Burlington, CT 06013, U.S.A.
Telephone: (860) 673-2591 Fax:(860) 673-5973

PACKING SLIP

4/21/2014

CLICK BOND INC.
2151 LOCKHEED WAY
CARSON CITY, NV 89706-0713
CAGE CODE 66530

CLICK BOND

Bill To:

WESCO AIRCRAFT HARDWARE
*****EMAIL ONLY*****
invoices@wescoair.com

SANTA CLARITA, CA 91380-3010
USA

Ship To:

WESCO AIRCRAFT
27727 AVENUE SCOTT

VALENCIA, CA 91355
USA

Your P.O.	Shipped Via	Terms	Ordered By	Our Order No.
1582672	FEDEX GRND COLL	NET 45	JUAN CORREA	20135912

ITEM	ORDER QUANTITY	TOTAL SHIPPED	UNIT MEASURE	PART NUMBER
01	247.0000	247.0000	EA	CS125-1032-8AACR STUD, ADHESIVE BONDED

RJ



CLICK BOND INC.
2151 LOCKHEED WAY
CARSON CITY, NV 89706-0713
PHONE: (775)885-8000
FAX: (775)883-0191

CERTIFICATION OF CONFORMANCE

Customer:	WESCO AIRCRAFT HARDWARE	Customer PO:	1582672
Customer P/N:	CS125-1032-8AACR	Quantity:	247
Customer Rev Number:	11	Lot Number:	20135912-01-01
Click Bond P/N:	CS125-1032-8AACR	Click Bond Cage Code :	66530
Click Bond Rev Number:	11		

As the authorized representative of Click Bond, Inc. the undersigned, warrants and represents: the product identified on this Certificate of Conformance has been manufactured, inspected and unless otherwise noted, conforms in all respects to the applicable customer purchase order, drawings, specifications and standards. The information appearing herein is true and accurate. This certificate may be used to induce payment with the knowledge the information and certification may be used as a basis for such payment.

If no customer specific Quality Requirement is stipulated in your purchase order, goods produced are inspected to Click Bond's Registered Quality and Environmental Systems. The systems and procedures conform to the requirements of AS9100, ISO 9001, ISO 14001 and ISO 10012.

Click Bond, Inc. certifies these goods were not manufactured with and do not contain ozone depleting substances, mercury, pure tin, pure zinc , cadmium, or radioactive material. Complete reports of physical and chemical tests and composition are on file for customer examination.

Products represented by this certificate of conformance were manufactured in the United States of America and comply with the requirements of DFARS 252.225-7009 with Alternate 1.

Where applicable, Click Bond warrants the performance of the fixtures for 10 years from the date of certification.

The first eight digits of the 'Lot Number' is the same as 'Our Order No.' on the packing list.

4/18/2014

Date of Certification

V. NEGRETE - Quality Control






CALIFORNIA SCREW PRODUCTS CORP.

1957 GLENCHRIS COURT

PARAMOUNT, CALIF. 90723-3423

CAGE NUMBER : 82507

Job Number : 309092

TEST REPORT

Part Number : AN6H12A	Rev : N/A	Part Standard : NASM3-20 REV. 1	Shipped Quantity* : 3954
Customer : WESCO AIRCRAFT		Cust. Purchase Order Number : 411931 - OP	Mfg Quantity : 4100
Procurement Spec. : NASM 6812 REV.1		Thread Size & Form : .375-24 UNF-3A	Material : 8740 CHQ
Surface Finish Spec : SAE-AMS-QQP-416A;TYII;CL2		Thread Spec : MTL-S-7742D	Item Description: Bolt
Heat Treat Spec : AMS 2759/1 REV.C		Sample Size Spec. : NASM 6812 REV.1	Heat Number : 3639B

NON-DESTRUCTIVE TESTS / SUBCONTRACTED (SEE CERTIFICATION)

Sample Size : 32 specimens	Inspection Results:	Accept : 32	Reject : 0 specimens
Magnetic Particle : ASTM-E-1444-01		Fluorescent Penet. : N/A	

METALLURGICAL EXAMINATION RESULTS

Sample Size : 5 specimens	Accept : 5	Reject : 0	Lab Mount No. : 28841
GRAIN SIZE : N/A	HEAD STRUCTURE : Accept	LAPS : Accept	MICRO STRUCTURE : Accept
FILLET COLD WORKED : Accept	DECARB : Accept	SEAMS : Accept	CARBURIZED : Accept
GRAIN FLOW HEAD : Accept	GRAIN FLOW THREAD : Accept	CRACKS : Accept	THREAD RUN OUT : Accept

MECHANICAL TESTS RESULTS

ULTIMATE TENSILE STRENGTH	- Loc. of Failure: Threads	Minimum Req. : 10100
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Sample Size : 5 specimens	Accept : 5	Reject : 0
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1.	13790	2.	13730	3.	13580	4.	13540	5.	13810	6.	N/A	7.	N/A	8.	N/A
	N/A 10.		N/A 11.		N/A 12.		N/A 13.		N/A 14.		N/A 15.		N/A 16.		N/A
	N/A 18.		N/A 19.		N/A 20.		N/A 21.		N/A 22.		N/A 23.		N/A 24.		N/A
	N/A 26.		N/A 27.		N/A 28.		N/A 29.		N/A 30.		N/A 31.		N/A 32.		N/A

SHEAR (S/D) : SINGLE	Sample Size : 5 specimens	Accept : 5	Reject : 0	Minimum Req. : 8280
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SHEAR (S/D) : SINGLE															
1.	10200	2.	10310	3.	10090	4.	10240	5.	10210	6.	N/A	7.	N/A	8.	N/A
	N/A 10.		N/A 11.		N/A 12.		N/A 13.		N/A 14.		N/A 15.		N/A 16.		N/A
	N/A 18.		N/A 19.		N/A 20.		N/A 21.		N/A 22.		N/A 23.		N/A 24.		N/A
	N/A 26.		N/A 27.		N/A 28.		N/A 29.		N/A 30.		N/A 31.		N/A 32.		N/A

HARDNESS TEST	-	Sample Size : 8	Hardness Req. RC : 26-32	Hardness Results : 27-32
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STRESS RUPTURE TEST	- N/A	Load (Lbs.) : 0	Ratio Load (lbs.) : 0	Periodic test, REF Job. No.
Sample Size : 0		Hours : 0	Temperature (F) : 0	

FATIGUE TEST	- N/A	Loc. of Failure : N/A	Cycles : 0	Min Req. : 0
Sample Size : 0		Low Load (lbs.) : 0	High Load (lbs.) : 0	

TORQUE TEST	- N/A	Sample Size : 0	Load (Lbs/in) : 0	
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STRESS DURABILITY TEST - N/A	Sample Size : 0	Required Load : 0	Actual Load : 0	Hours : 0
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STATEMENT OF CONFORMANCE:

This report relates only to items inspected/tested. Deviations from standard test methods, if any, are noted, and results from subcontracted inspection or testing, if any, are identified. All items were manufactured under a quality management system which complies with ISO 9002 and with AS 9000. CALIFORNIA SCREW PRODUCTS CORP., hereby states: That the above product is mercury free; that the above listed lot has been produced, sampled, tested, inspected and marked in accordance with all requirements and that the product complies with all specification and contract requirements; that evidence of which is in the files of our company subject to examination. This report shall not be reproduced except in full, unless authorized in writing by CALIFORNIA SCREW PRODUCTS CORPORATION.

* The actual piece count is within +/- 2% of the shown lot quantity.

14
CSP

AUG 10 2004

MARIAELENA
TORRES

FINAL INSPECTOR
(Name, Signature, Stamp and Date)